ABSTRACT OF THE DISCLOSURE

**DYNAMICALLY AFFECTING BROWSER NETWORK COMMUNICATIONS
PERFORMANCE**

A method, system and program product for utilization
within a client that provides an optimal connection between
the client and a network. The method, system and program
product provides a graphical user interface for receiving
user selection and connection requests and a connection
utility for connecting the client system with a selected
server of the network. The selected server and connection
route is dynamically selected from a plurality of servers in
response to the receipt of a connection request, based on a
determination of a best route for completing the connection
request. The client is provided with multiple connection
media and the determination of the best route includes a
selection of the connection medium to utilize for the
connection. Also, a table of connection information is
stored within the client and utilized in evaluating which
connection route is optimal.